



"Premier Services from Premier People"

PREMIER FERTILIZER PROGRAM

<u>TIMING</u>	<u>DESCRIPTION</u>	<u>ANALYSIS & RATES</u>
Seeding or Transplanting	Starter- Used for newly seeded turf and transplanted trees and shrubs. This fertilizer's high phosphorous content helps developing roots meet seedling's demands for establishment. With its 25% slow release for steady green and lasting nitrogen availability this is the perfect fertilizer to get plants started.	18-24-12 W/25% PCSCU Rate 4lbs/1000 sq ft 50lbs/12,500 sq ft
Mar. 15-Apr. 15	Pre-emergent- This light, complete fertilizer with slow release nitrogen helps turf recover from winter damage and provides a steady spring green. In addition, this product contains a professional grade pre-emergent herbicide which prevents crabgrass, goose grass, and other annual grassy weeds. Application will last approximately 5 months. Do not apply if seeding.	15-0-5 W/30-45% PCSCU .19% Dimension or .43% Barricade Rate 4lbs/ 1000 sq ft 50lbs/ 12,500 sq ft
May 1-June 10 And Sept 1-Oct 10	Slow Release N- This fertilizer is designed to keep your turf green and healthy. This product contains slowly available nitrogen for steady green and a special coating to reduce the chance of fertilizer burn. Phosphorous and potassium may be added to guard against depleted or deficient soils with 32-03-08.	32-3-8 or 30-0-0 W/25-30%PCSCU Rate 3lbs/1000 sq ft 50lbs/16,000 sq ft
June 1- July 15	Grub Control- A light summer fertilizer with a powerful insecticide. A well-timed, watered in application protects your lawn for the rest of the season.	15-0-15 .2% Merit Rate 3.5lbs/1000 sq ft 50lbs/14,000 sq ft
As Needed	All Purpose- This fertilizer is great for annuals, perennials, trees and shrubs. 13-13-13 fertilizer can give a boost to any flowering ornamental or food producing plant.	13-13-13 Rate 7.7lbs/1000 sq ft 50lbs/6,500 sq ft
Oct. 20-Nov. 25	Winterizer- A quick release fertilizer will give turf roots a boost before the onset of winter. A properly timed application of this fertilizer is your best chance to encourage food storage for the winter ahead.	46-0-0 Rate 2lbs/1000 sq ft 50lbs/23,000 sq ft

Note: Timing applies to cool season plants only
 Helpful conversion: 1 acre = 43,560 sq ft
 Also online at www.haycow.com/fertilizerProgram

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